

Amendments to the Specification

Please replace the second full paragraph on page 3, with the following rewritten paragraph:

It may be desirable to sharpen spatially the emission from one or more of the emissive regions to improve the effect of the display. One efficient way to achieve this is by defining a resonant cavity within the device which can spatially and/or spectrally narrow the emission by means of interference and/or cavity effects. One particularly efficient way of implementing such a cavity is by integrating the emissive material itself into such a cavity 25, with (for instance) the spacing between the anode 30 and cathode 29 electrodes on either side of the emissive material defining the ends of the cavity. Additional layers such as dielectric stacks could be provided to define some or all of the cavity. The cavity itself could be augmented by the thickness of the organic layers.